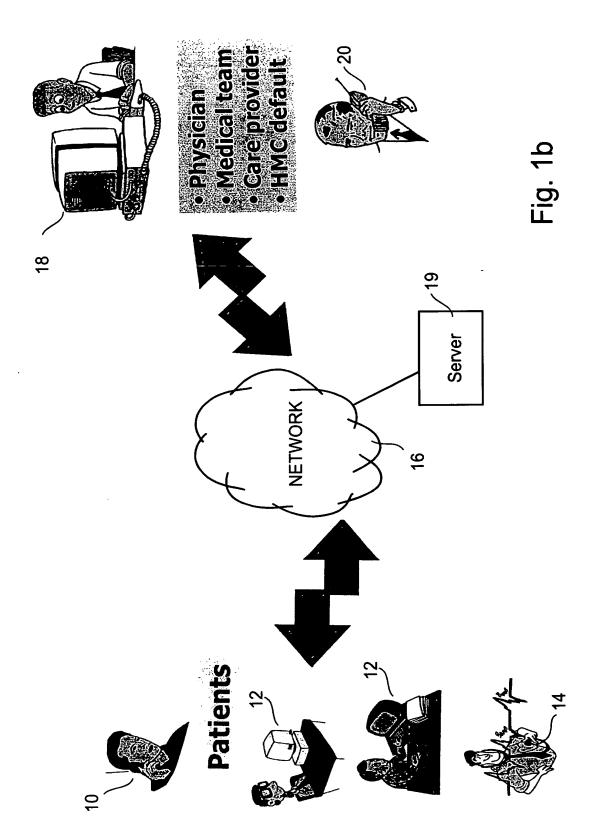


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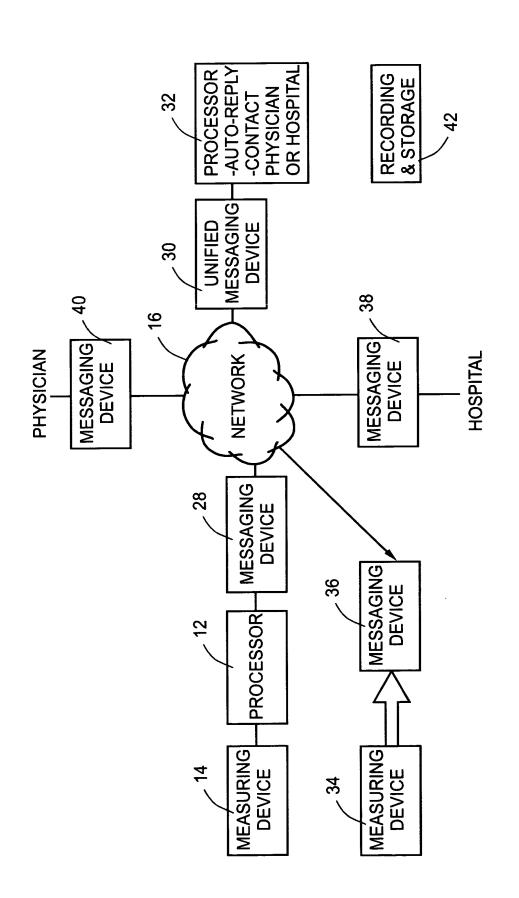
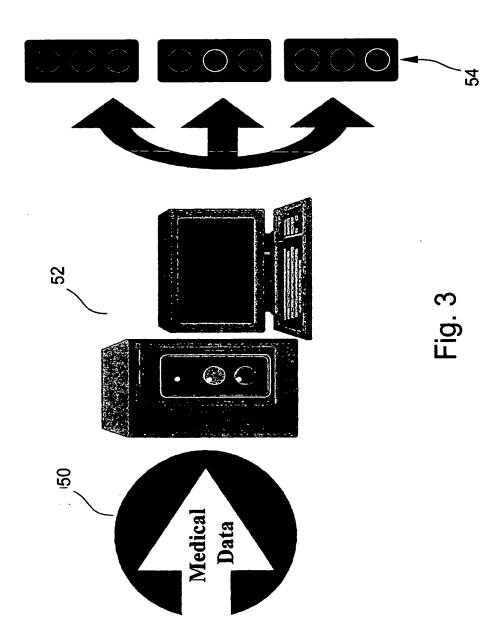


Fig. 2



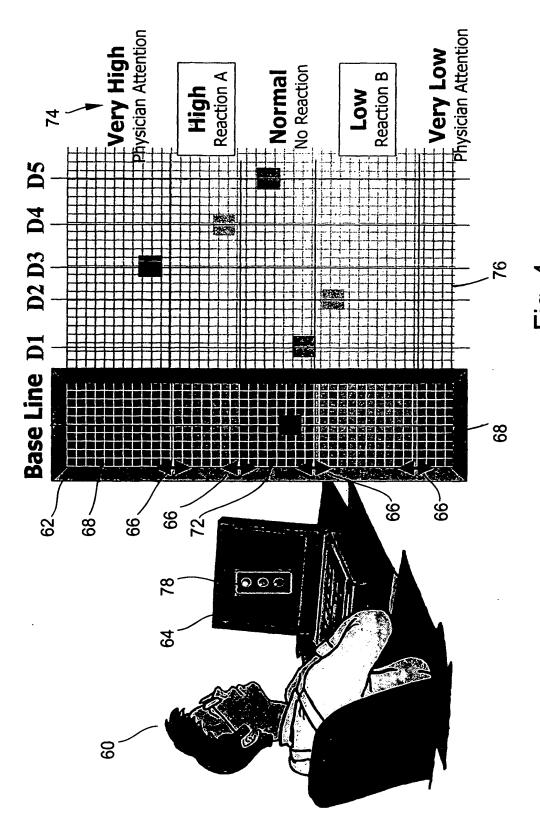


Fig. 4

Systolic blood pressure

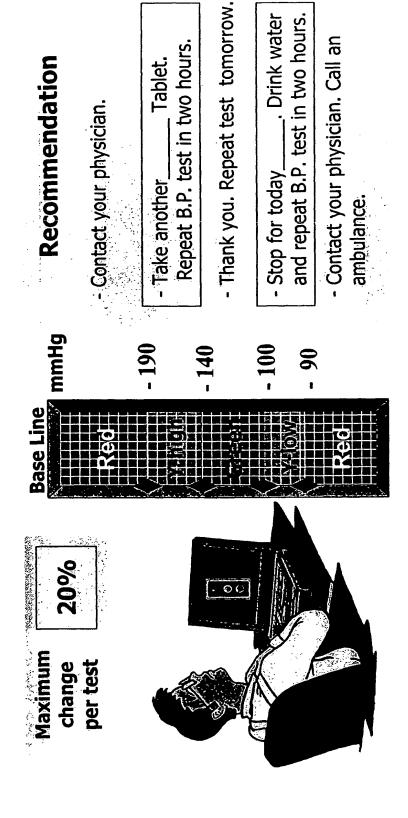


Fig. 5a



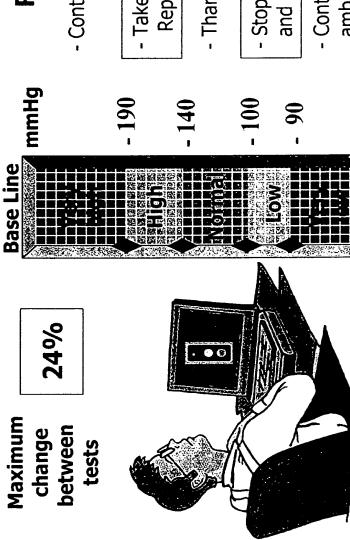


Fig. 5b

Recommendation

- Contact your physician.
- Take another Tablet.
 Repeat B.P. test in two hours.
- Thank you. Repeat test tomorrow.
- Stop for today_____. Drink water and repeat B.P. test in two hours.
- Contact your physician. Call an ambulance.

Diastolic blood pressure

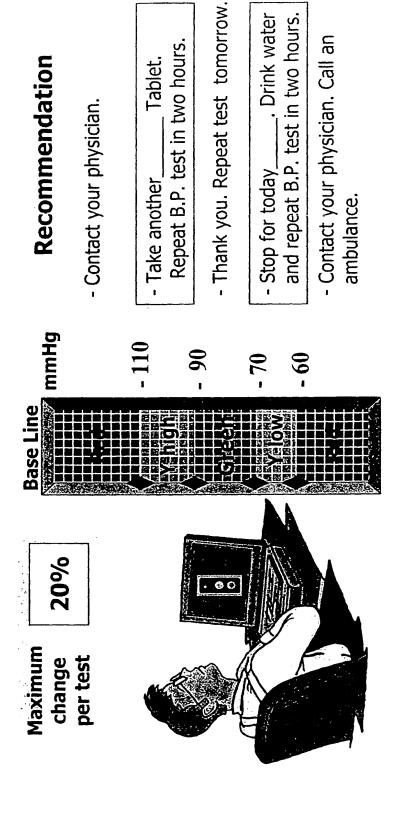


Fig. 6a

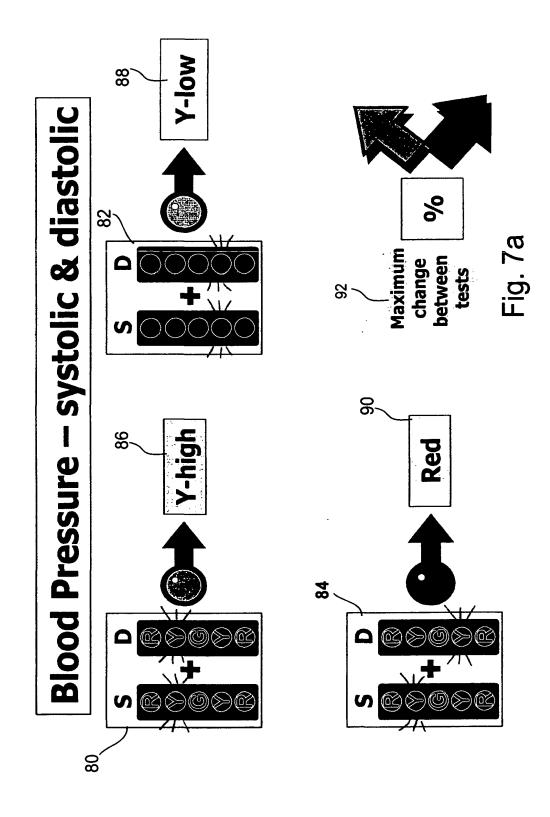
- Thank you. Repeat test tomorrow. Repeat B.P. test in two hours. Tablet. Recommendation - Contact your physician. Diastolic blood pressure - Take another mmHg - 90 **Base Line** 19% **0**0 Maximum change between tests

Fig. 6b

- Stop for today____. Dr

9 -

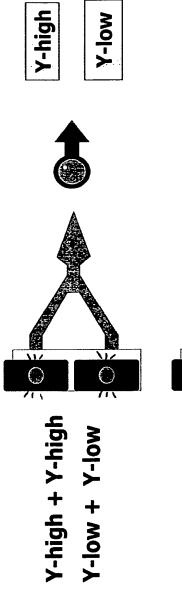
- Contact your physician. Call an ambulance.

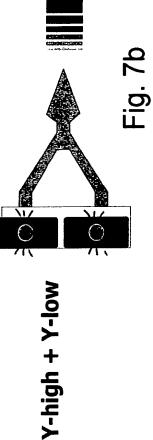




Monitor 24

Blood pressure - systolic & diastolic

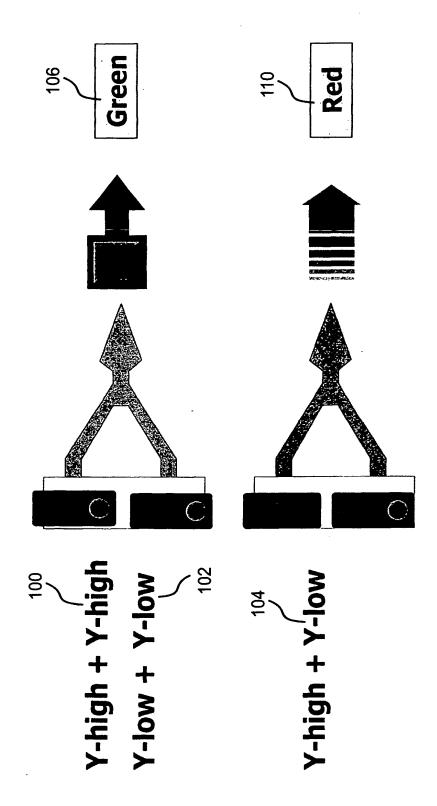




Red

Fig. 8a

Blood pressure - systolic & diastolic



Blood Pressure – systolic & diastolic

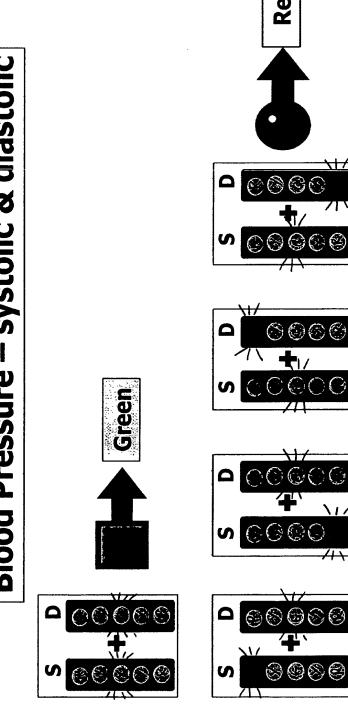


Fig. 8b

Red

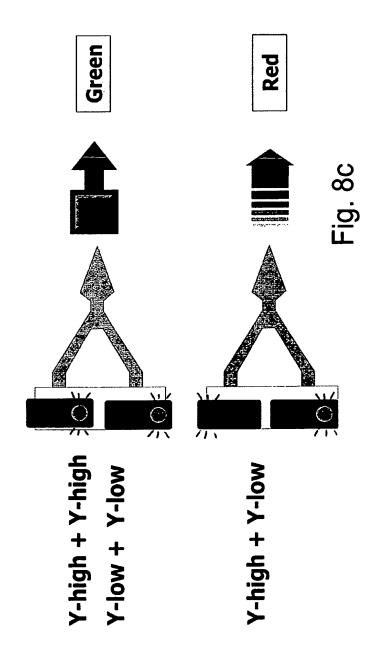
<u>0860</u>



Monitor 24



Blood pressure – systolic & diastolic



Weight

Blood pressure

Heart rate Potassium blood level

Thank you.
Repeat tests
tomorrow

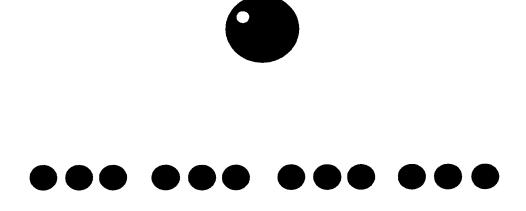
Fig. 9a

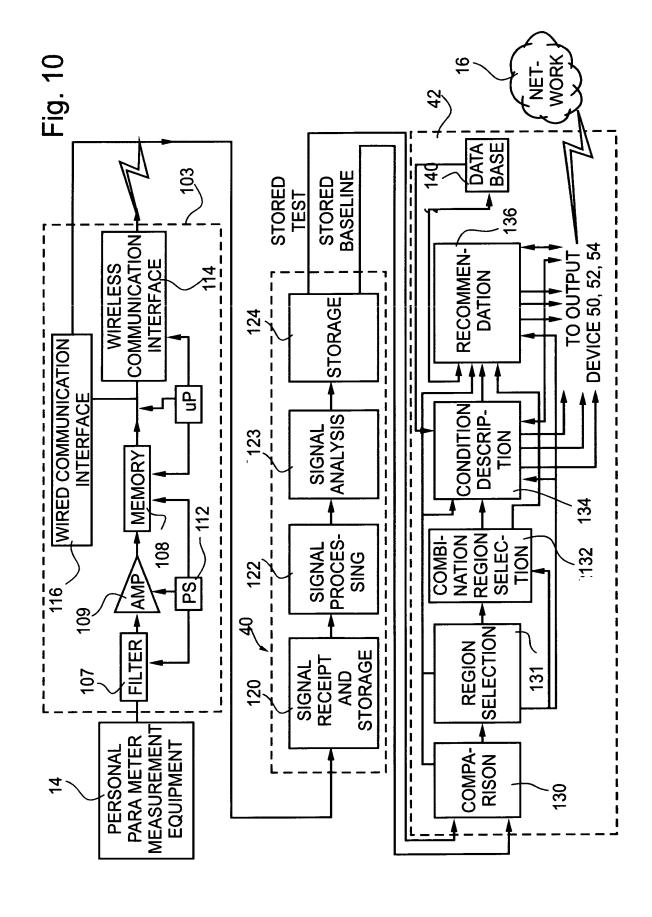
your ian

Fig. 9c

ogr n

Fig. 9d





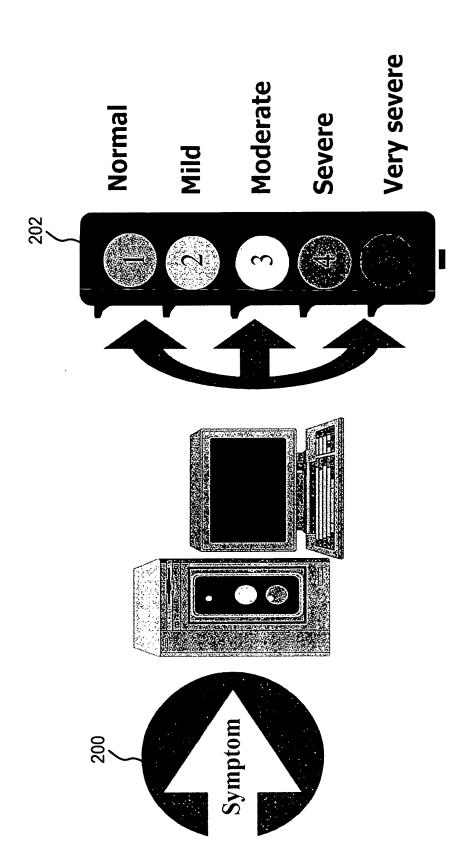
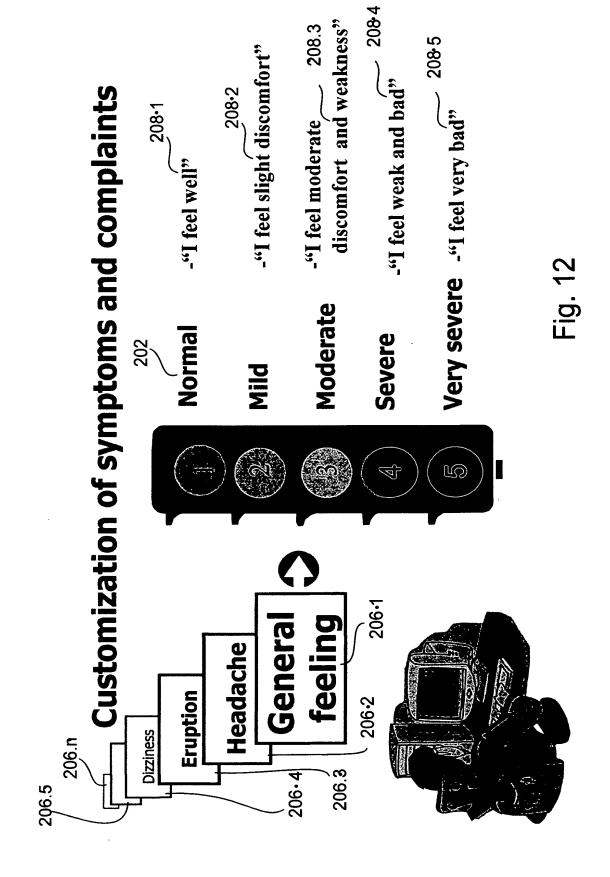


Fig. 11



Adjustment of symptoms to "monitor 24"

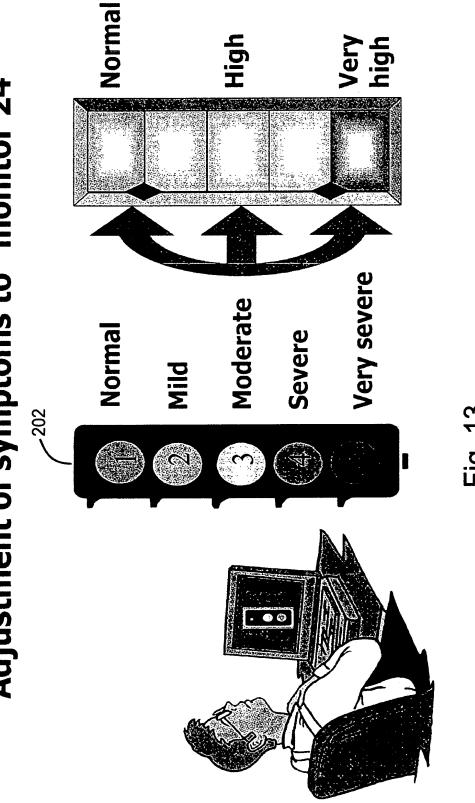


Fig. 13

recommendation in five Patient receives

categories:

Red Yellow Green

-Very high -High -Normal -Low -Very low

Physician receives alert:

Per event –
Red category
Trends –
In series of events

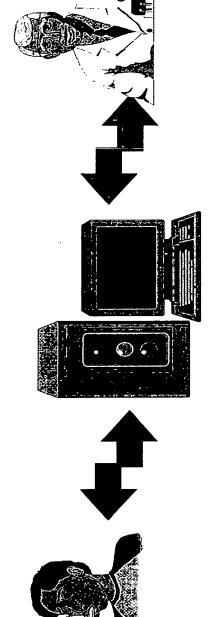


Fig. 14

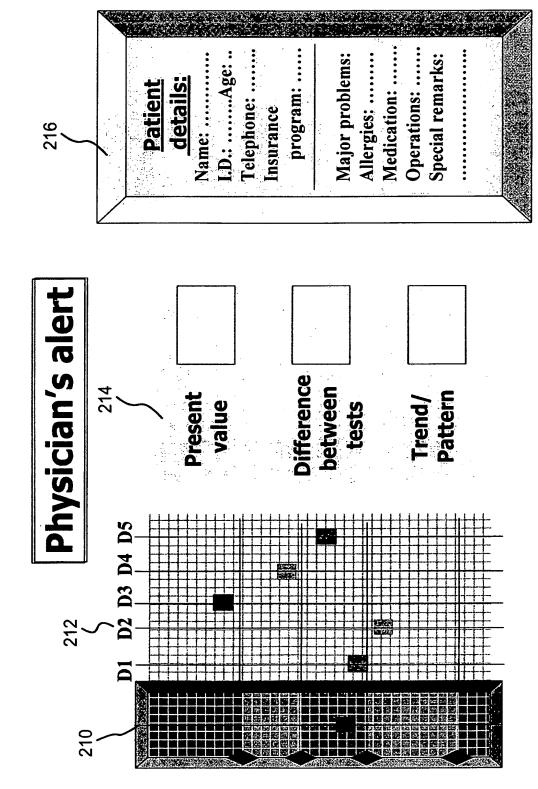
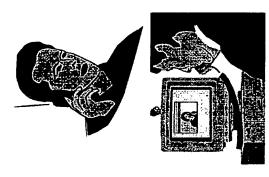


Fig. 15

Patient's notification







Contact your physician A.S.A.P.

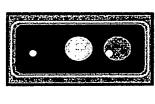
Go to emergency room.



Yellow: • Specific action item, according to the specific patient and medical condition.

Green: • No change. Repeat test according to normal scheduling.

Fig. 16



Medical Knowledge Base customization

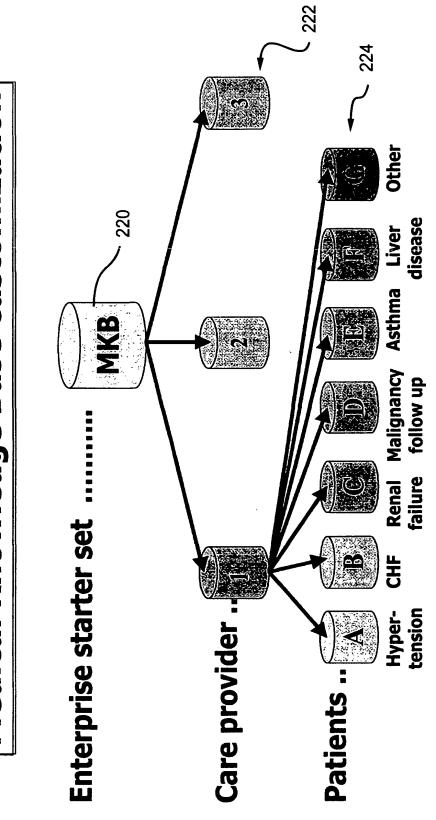


Fig. 17

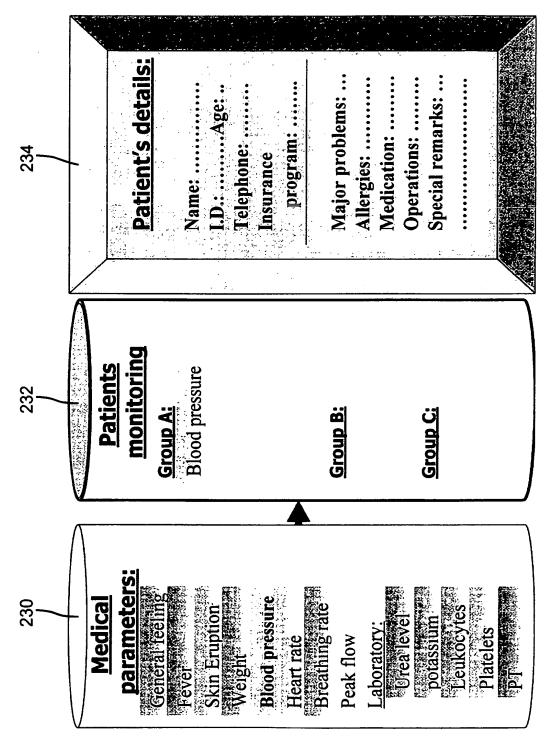


Fig. 18

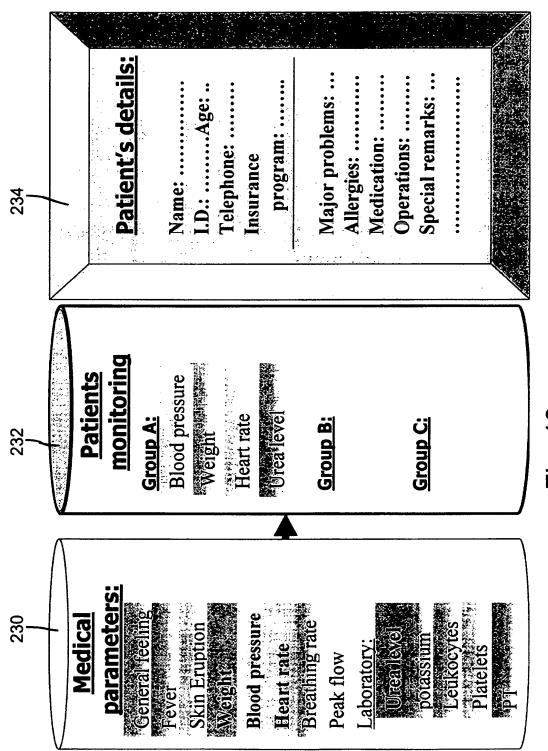
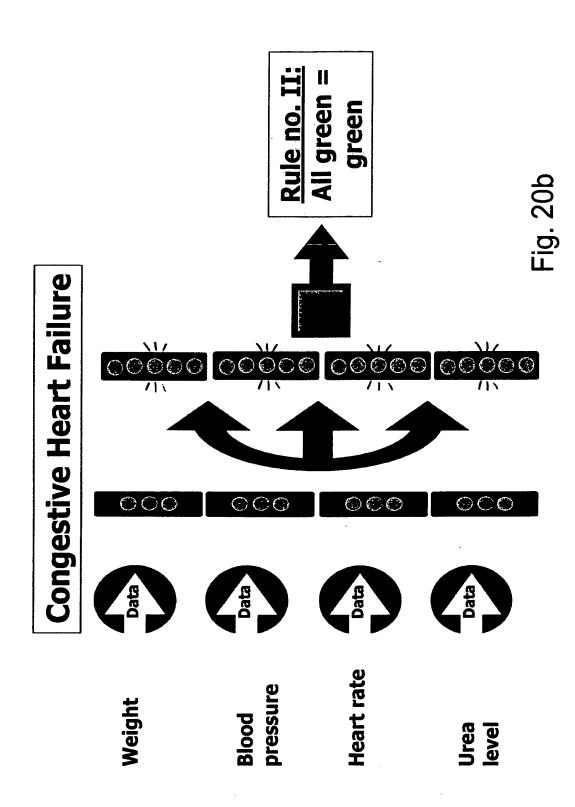


Fig. 19

art Failure



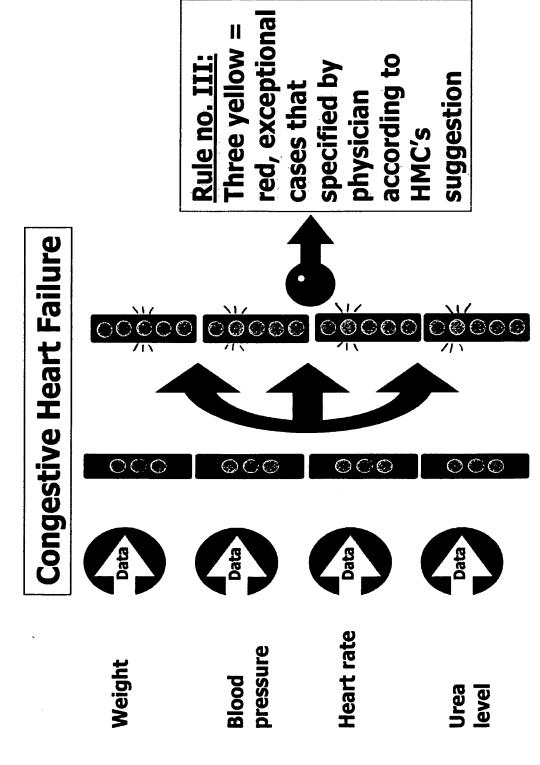


Fig. 20c

Congestive Heart Failure

Data Weight





pressure

Blood



Heart rate







000

Urea level

Rule no. IV:
One yellow
= follow
instructions
according
to this
particular yellow

Fig. 20d

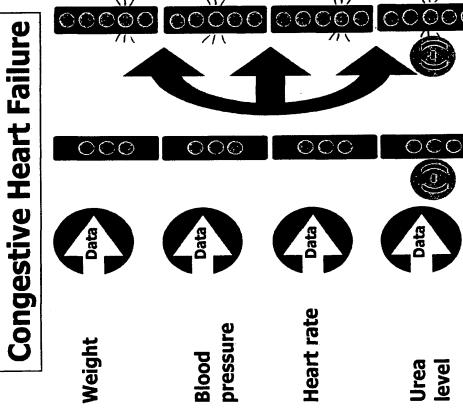


Fig. 21a

Two yellows –

of high yellow, six of low yellows, and twelve of possibilities. Six pairs Twenty four different combined pairs.

Polarity – (🖨

In some parameters HMC medical reaction in those defines inverse polarity, according to common parameters.

. Э.

Urea level is signed (-).

+ yellow low = always red Rule no. VI: Yellow high **Congestive Heart Failure** Data Data Data Data eart rate lood essure /eight rea Vel

Fig. 21b

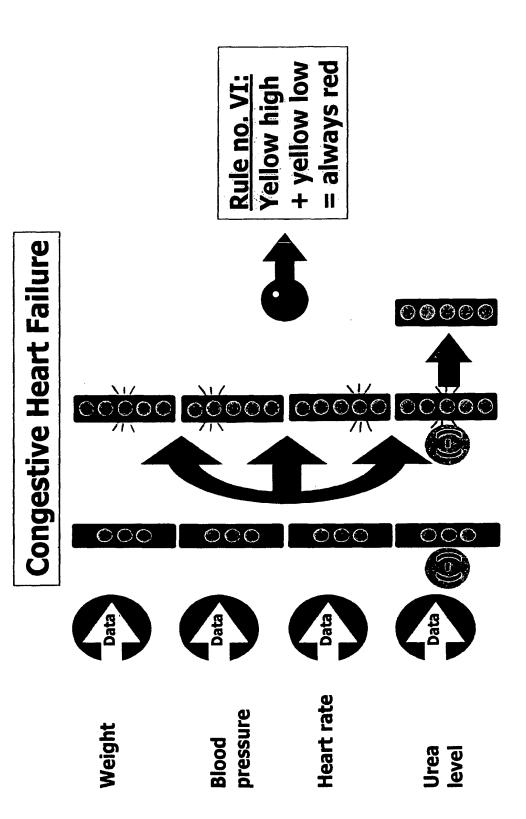


Fig. 21c

Congestive Heart Failure

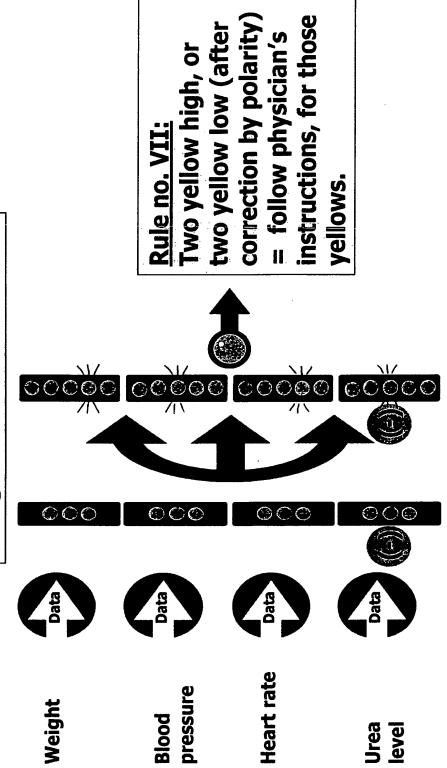


Fig. 21d

Urea level

parameters: Medical

General feeling

Fever Skin Eruption Weight

Blood pressure

Breathing rate Heart rate

Peak flow

Laboratory:
Ulfred level
potassiumi
Leukocytes
Platelets

monitoring **Patients**

Group A:

Blood pressure

Weight

Heart rate

Urea level

Group B: potassium

Group C:

Patient's details:

Name:

Telephone:

Insurance

program:

Major problems: ...

Medication: Allergies:

Special remarks: .. Operations:

•••••••

Fig. 22

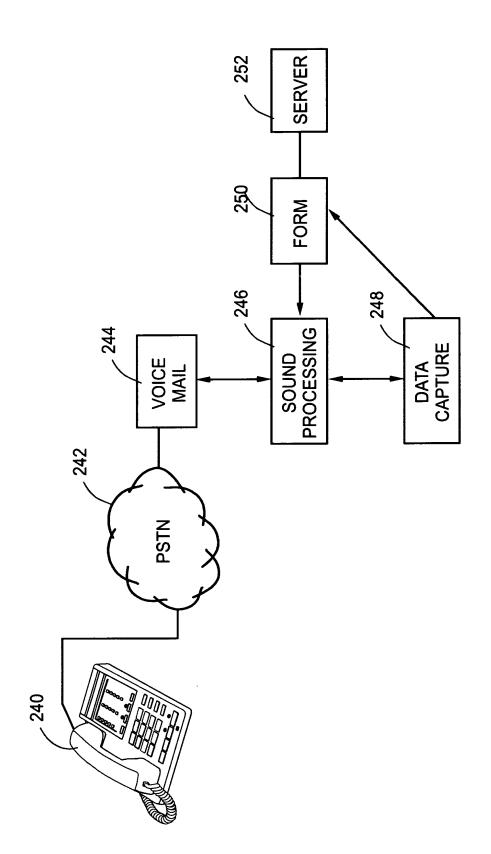


Fig. 23